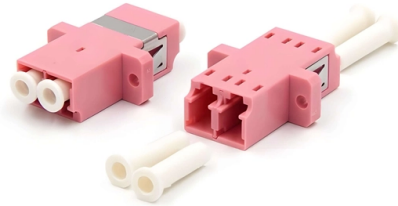


Armenian AI Server Development



Overview

The Government of the Republic of Armenia, NVIDIA, Firebird, and Team Group will collaborate to build the region's most powerful Supercomputing Hub and data processing center, powered by artificial intelligence (AI) solutions. Hyperscaler-grade GPU infrastructure for AI and HPC workloads, powered by 50,000 NVIDIA Blackwell GPUs, from Armenia to the world. Firebird 1 debuts in Armenia in 2026, anchoring a globally connected AI platform built to scale across emerging markets. This was stated by Arsen Babayan, CTO of Ineco. Armenia's High-Tech Industry Minister Mkhitar Hayrapetyan has highlighted the country's artificial intelligence strategy and plans for large-scale investment in AI infrastructure, emphasizing sovereign AI development, public-private cooperation, and the integration of advanced technologies across. Firebird, a U. export authorization and is announcing its first \$500 million investment in Armenia. The announcement sparked immediate excitement across Armenian social media, with many framing it as a historic step toward the. June 11, 2025, Yerevan - A nearly \$500 million investment project to be implemented in Armenia was officially presented today at Viva Technology, Europe's largest startup and tech conference.



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Notable players in the Armenian AI scene include successful graduates of international accelerator programs, as well as established entities such as Synopsys Armenia, which focuses on

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